

Abstract:

A child seat (10) is described with a seat shell (14) which can be displaced between different positions on a  
5 base part (12). An actuating handle (26) is provided on the front edge (30) of the seat shell (14) and is connected to a locking device (36) by means of which the seat shell (14) is secured in one of the different  
10 positions with respect to the base part (12) in the normal inoperative state of the actuating handle (26) and can be displaced by actuation of the actuating handle (26). In order to realize a child seat (10) of excellent maneuverability and optimum operating  
15 convenience, the actuating handle (26) is designed as a rotary handle (28) which can be rotated about an axis of rotation (32) parallel to the front edge (30) of the seat shell (14), and which at the same time forms a displacing handle.

20 (Figure 1)